

IN THE SPECIFICATION:

Please amend the specification as follows:

Page 1, line 5, "BACKGROUND OF THE INVENTION," insert:

PRIORITY BENEFIT AND CROSS REFERENCE TO RELATED APPLICATIONS

This Application is a divisional application of U. S. Patent Application Serial No. 09/____
_____"CHEMICAL DERIVATIZATION OF SINGLE-WALL CARBON NANOTUBES
TO FACILITATE SOLVATION THEREOF; AND USE OF DERIVATIZED NANOTUBES TO
FORM CATALYST-CONTAINING SEED MATERIALS FOR USE IN MAKING CARBON
FIBERS" to Margraves et al., (Attorney Docket No. 11321-P013WOUS), filed concurrent to the date
of this Application. this application claims priority benefits to U.S. Patent Application Serial No.
09/_____(Attorney Docket No. 11321-P013WOUS), and claims priority benefits to
International Application No. PCT/US 99/21366, filed September 1999, which application claims
priority benefits to United States Patent Application Nos. (1) 60/101,092, filed September 18, 1998;
(2) 60/106,918 filed November 3, 1998; and (3) 60/138,505, filed June 10, 1999, all of which are
hereby incorporated by reference.

The present invention is related to the following corresponding U.S. Patent Applications, all of
which are divisionals of the U.S. Patent Application Serial No. 09/_____(Attorney
Docket No. 11321-P013US):

Serial No. 09/_____"CHEMICAL DERIVATIZATION OF SINGLE-WALL
CARBON NANOTUBES TO FACILITATE SOLVATION THEREOF; AND USE OF
DERIVATIZED NANOTUBES TO FORM CATALYST-CONTAINING SEED MATERIALS FOR
USE IN MAKING CARBON FIBERS" to Margraves et al., (Attorney Docket No. 11321-P025US),
filed concurrent to the date of this Application;

Serial No. 09/_____"CHEMICAL DERIVATIZATION OF SINGLE-WALL
CARBON NANOTUBES TO FACILITATE SOLVATION THEREOF; AND USE OF
DERIVATIZED NANOTUBES TO FORM CATALYST-CONTAINING SEED MATERIALS FOR
USE IN MAKING CARBON FIBERS" to Margraves et al., (Attorney Docket No. 11321-P027US),
filed concurrent to the date of this Application;